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CIA/FDD/U-6506

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Sci - Physics; Electricity

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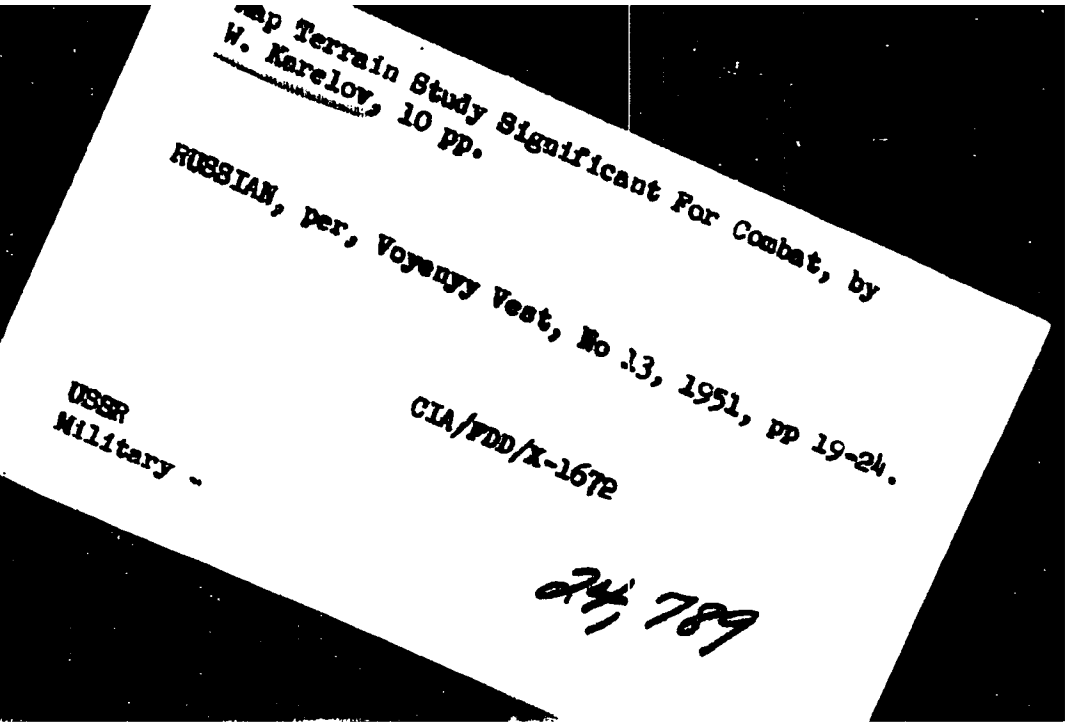

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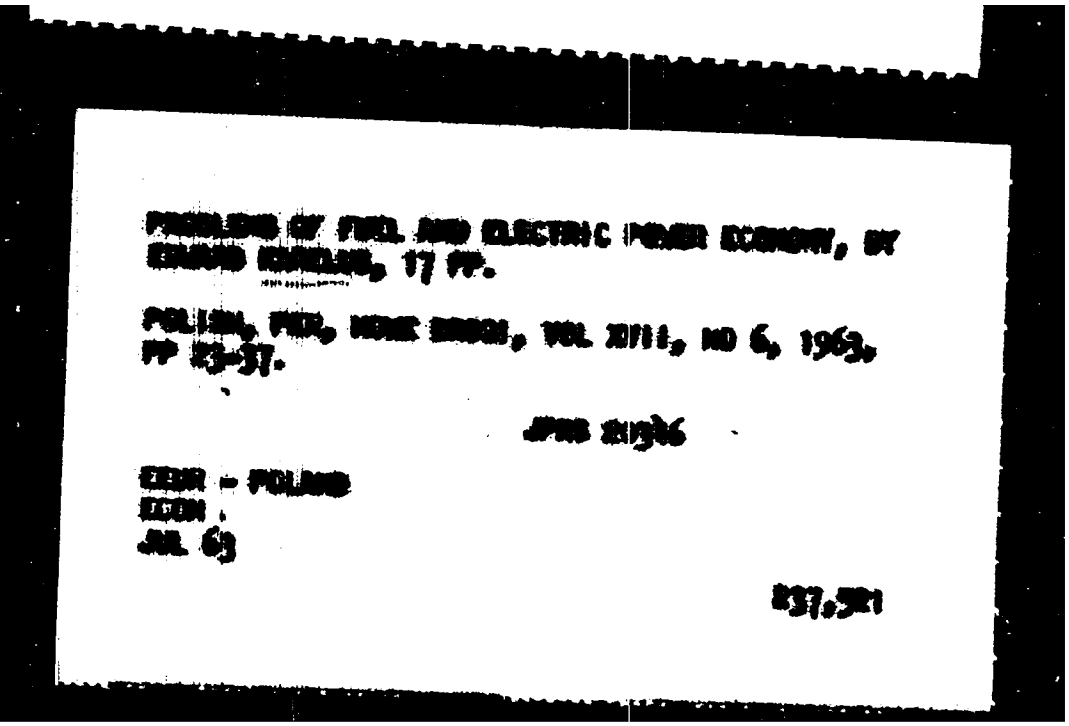

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JPRS 14182

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JPRS 15692

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DSIR LIU M.590

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HOW TO ORGANIZE LOCAL OPERATION ON RAILROAD EXTENSIONS. [1962] 9p.
Order from OTS or SLA $1.10 63-10765

Trans. of Zheleznodorozhnyi Transport (USSR) 1962 [v. 44, no. 8] p. 55-59.

DESCRIPTORS: *Railroads, Management engineering, Operation, Maintenance.

(Machinery--Transport, TT, v. 10, no. 1)

63-10765

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The Incrustation of Sodium Sulfate upon a Heating Surface when Chemically Active Reagents are Present

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FTD-MT-63-282
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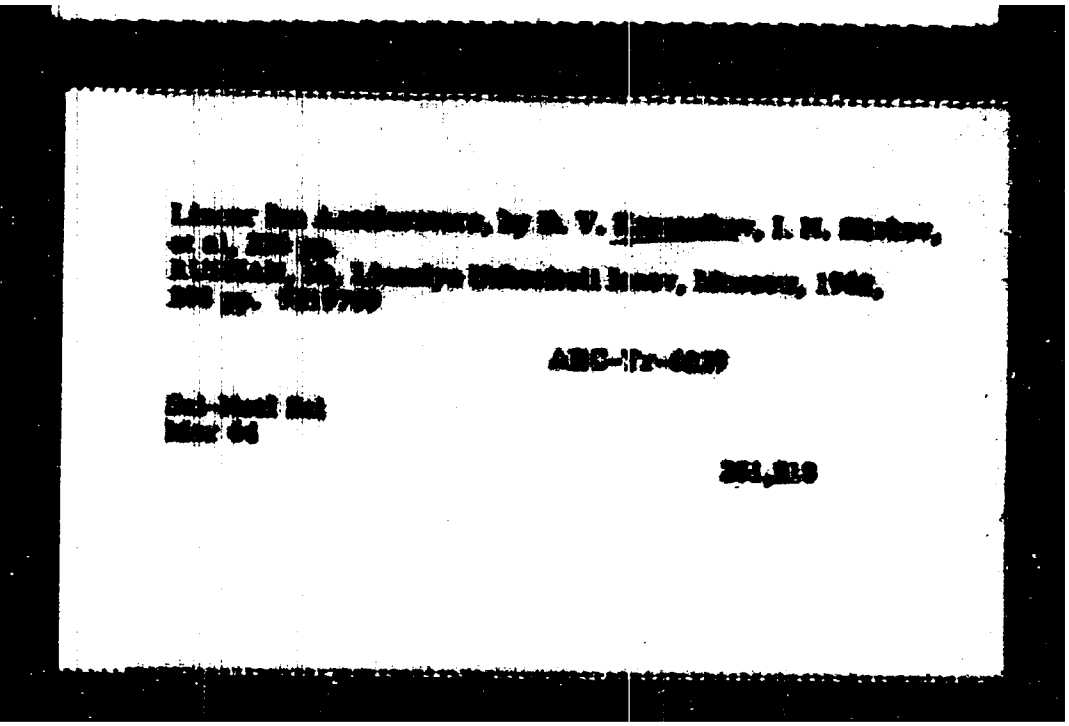

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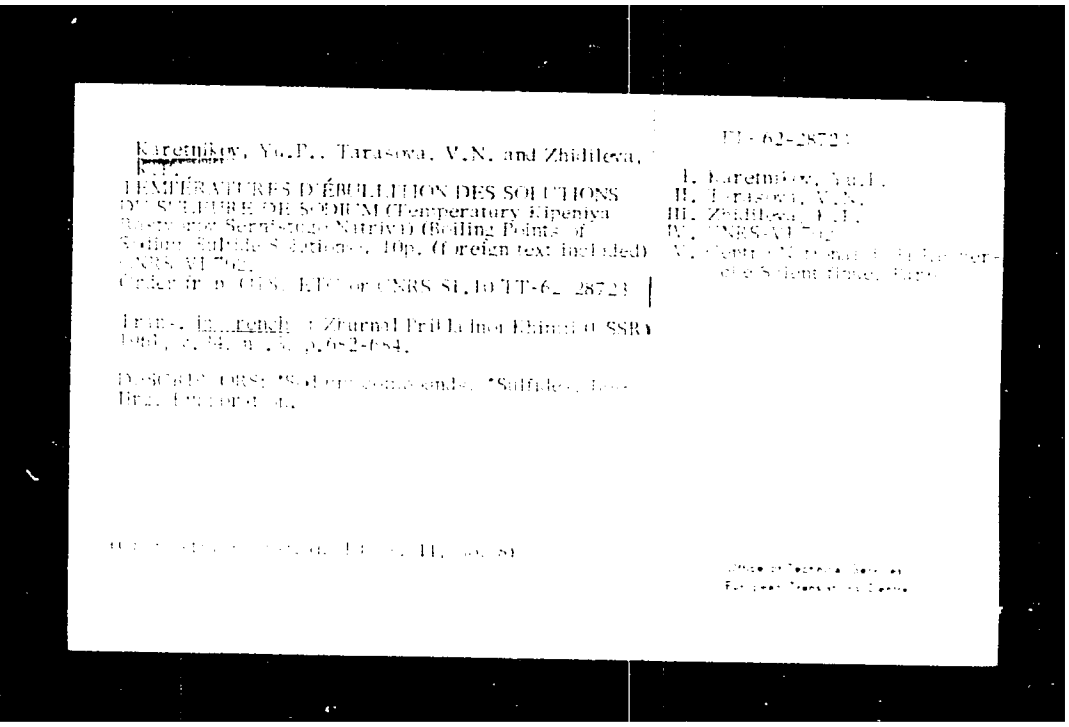

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Trans. from French: Zhurnal Prikladnoi Khimii (USSR) Vol. [illegible], No. [illegible], p.682-684.

DESCRIPTORS: *Sodium sulfide solutions; *Sulfides, [illegible]

[illegible]

JPRS/TT-62-28723

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II. Tarasova, V.N.
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V. [illegible]

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NLL Ref: 5828.4 1962 (5,250)
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INITIAL PRIMING OF SIPHON SPILLWAYS
(O Vakuumnoĭ Zalivke Sifonnykh Vodosbrosov v Raboty).
1961. 24p. PL-480 Int.
Order from OTS $0.50 61-11433

Trans. of Inzhenerno-Stroitel'nyi Institut, Tomsk. Sbornik Nauchnykh Trudov (USSR) 1957, v. 2, p. 97-123.

DESCRIPTORS: Water, *Hydraulic systems, Structures, Mathematical analysis, *Dams, Storage, pressure, Valves, Automatic, Sensitivity, Ducts, Primers.

Theoretical statements are presented based on research on models of flat profile siphons. The main factors determining the character of priming of the automatic siphon spillway are: (1 the sensitivity of the (Engineering--Civil, TT, v. 7, no. 7) (over)

61-11433

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pp 97-123. 9099500

OTS 61-11433
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193, 44.6"

Sci Engr

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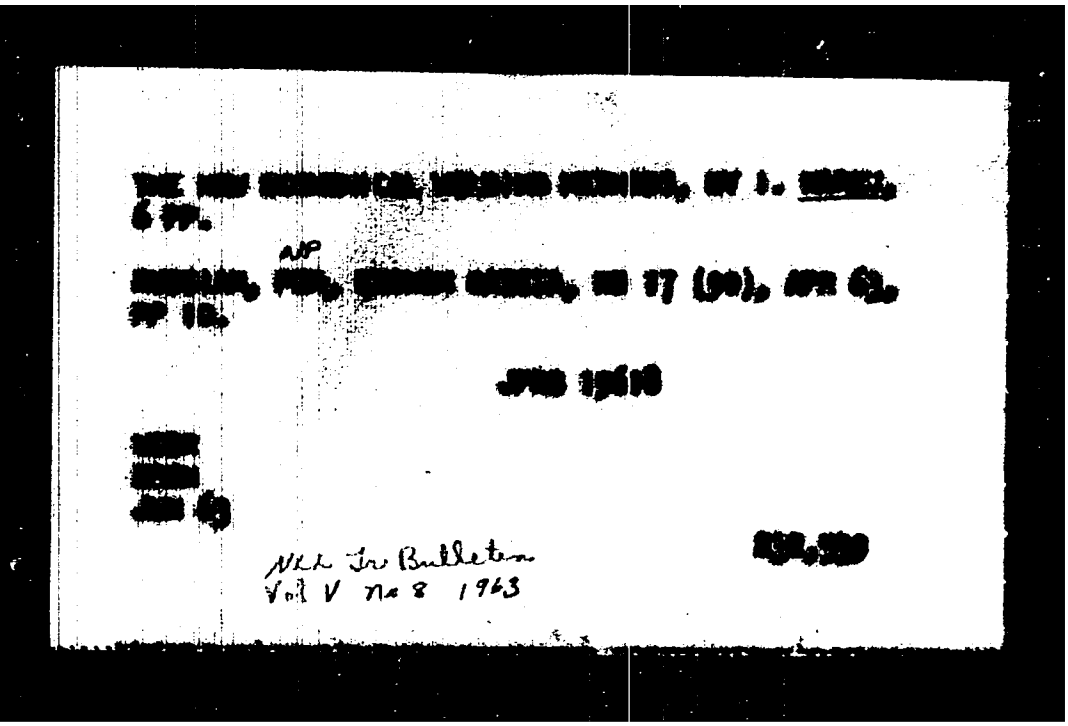

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[illegible], bk, 49 pp.
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Sci - Engineering 37,229

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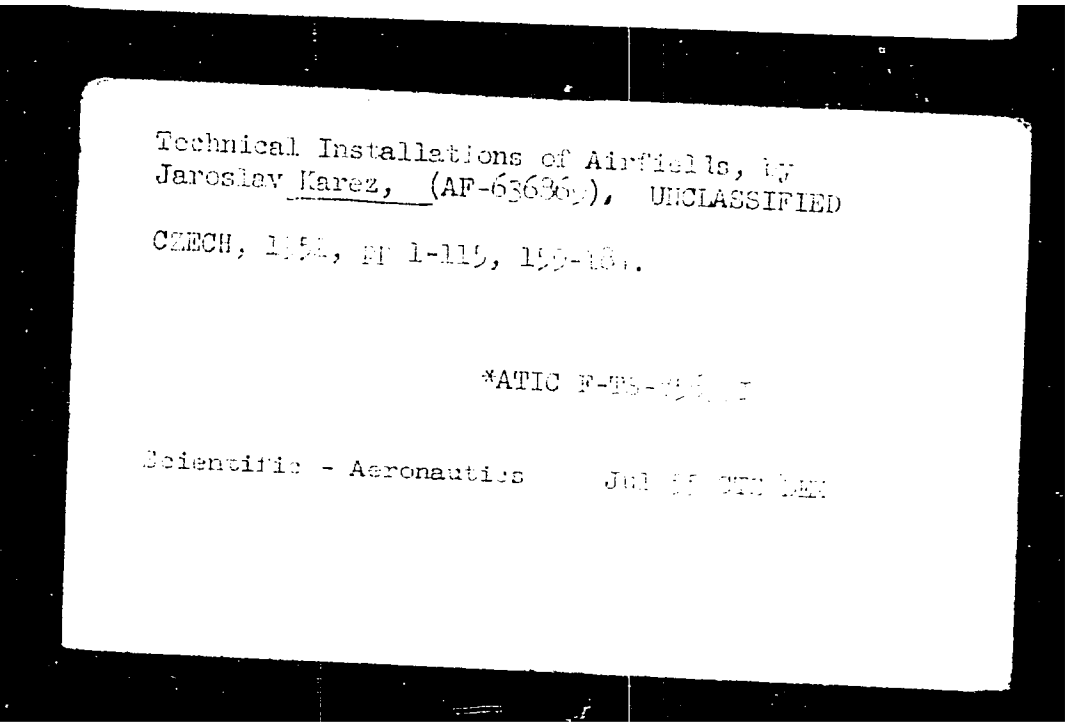

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CZECH, 1[illegible], PP 1-115, 1[illegible].

*ATIC [illegible]

Scientific - Aeronautics [illegible]

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RUSSIAN, Bk, Spetsial'nye Stali i Splavy, Sbornik Trudov, No 17, 1960, pp 204-227.

WISI 2123

Sci - Min/Metals

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JPRS 10825

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Improving the Manufacture of Automobile Tires and Increasing Their Mileage, by E. Karepetyan, 3 pp.

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JPRS 14182

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CZECH, Ceskoslovenska Fotografie, No 9, 1953, pp 99, 100.

CIA/FDD/X-1331

Scientific - Chemistry May CTS/DEX

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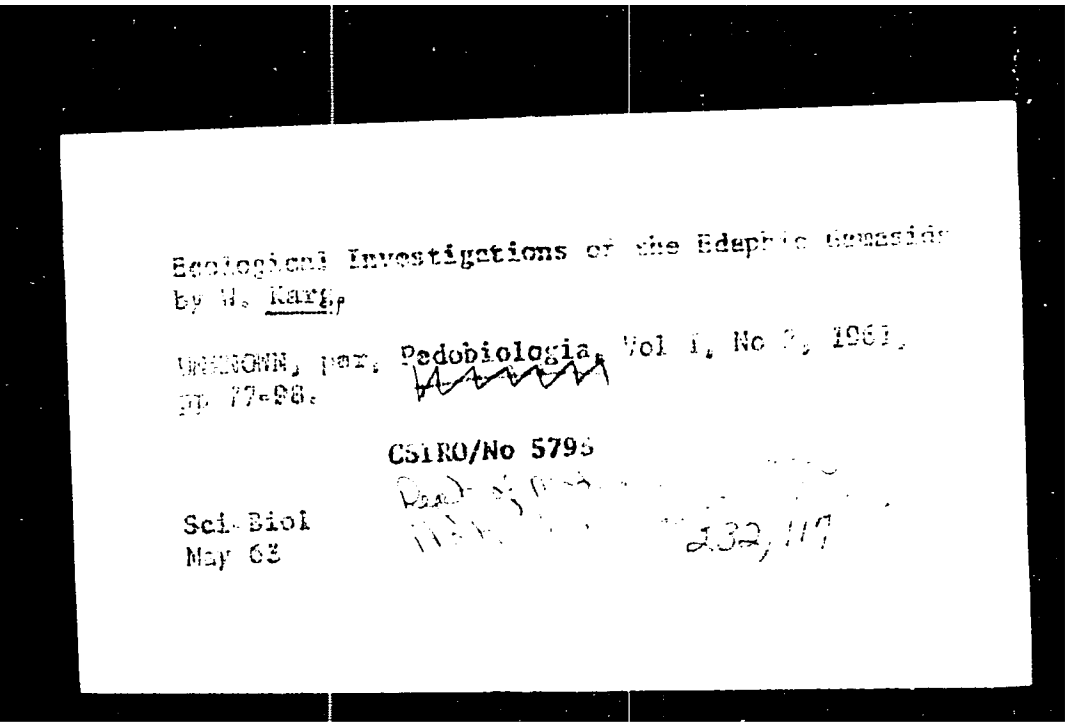

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pp. 77-98.

CSIRO/No 5795

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The Behaviour of Blood Eosinophils as a Test for Stress Reactions in Cattle and Pigs, by H. Karg.

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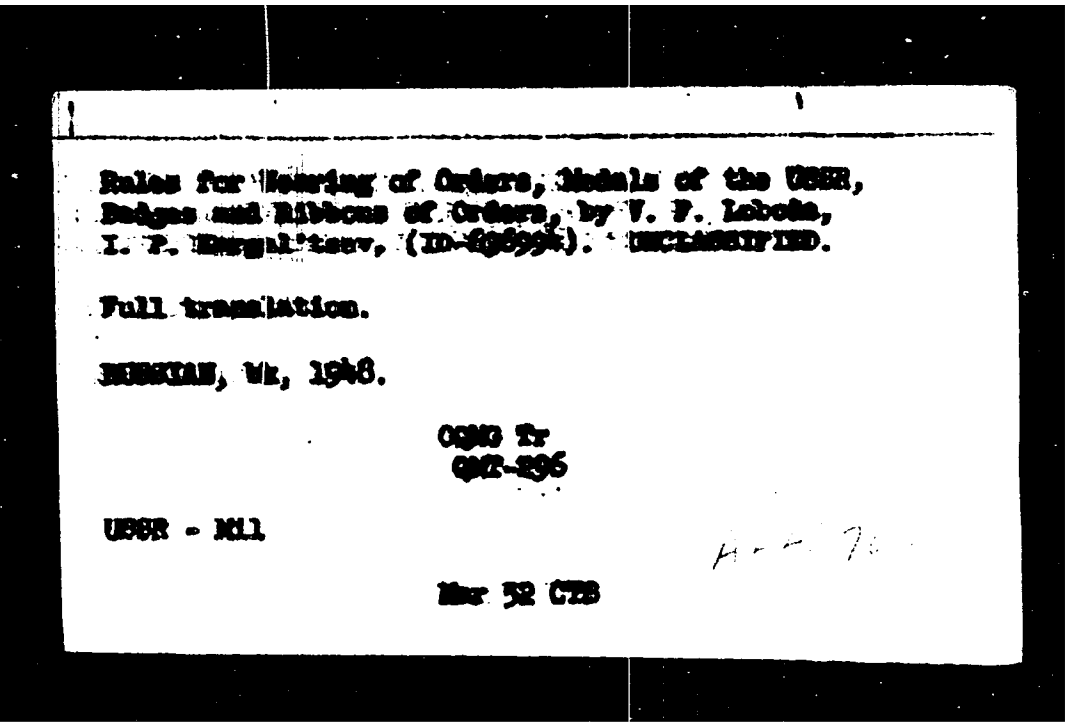

Rules for Wearing of Orders, Medals of the USSR, Badges and Ribbons of Orders, by V. F. Loboda, I. P. Bezgal'tsev, (ID-[illegible]). UNCLASSIFIED.

Full translation.

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A-A-78

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JPRS 5312

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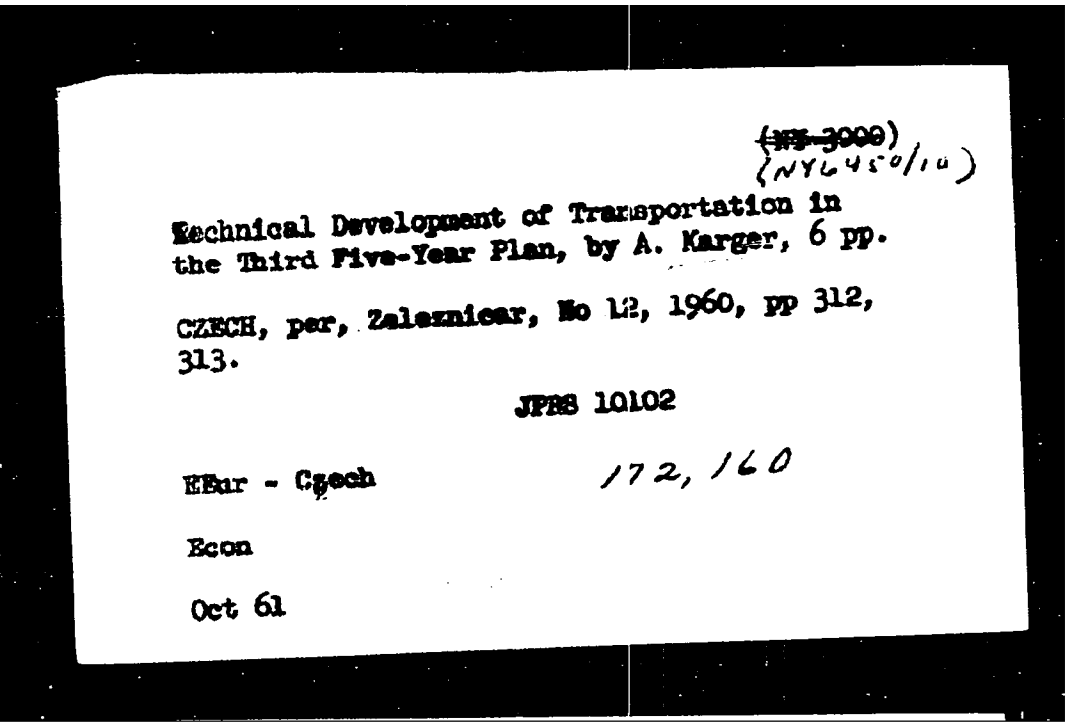

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EEur - Czech

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Transistorized Tone-Frequency Remote Measuring Installation, by Helmut Karger, 12 pp.

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Deformation of Amorphous-Liquid Linear Polymers, 50
by V. A. Kargin, G. L. Slonimskii. 51
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1948, pp 184-185.
NLL 5828.4F (11740)

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JPRS 15830

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Process for the Production of Liquid Oxides of Nitrogen From Nitrous Gases, by S. I. Kargin.

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ATS RJ-1505

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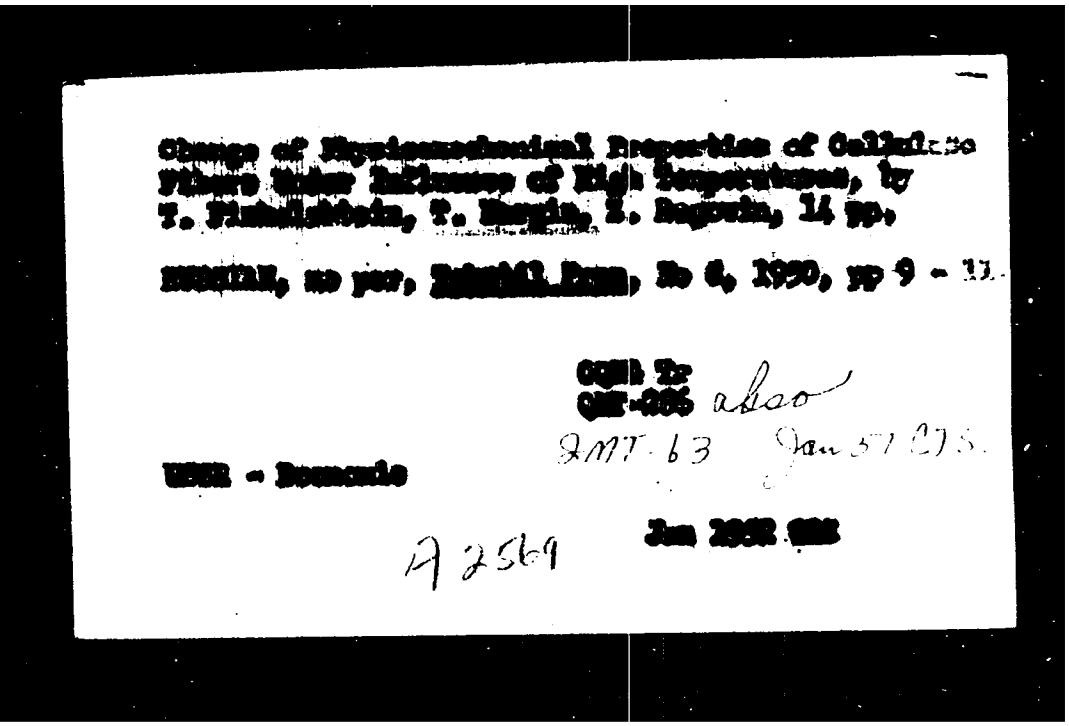

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USSR - Domestic

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Polymerization Employing a Potassium-Carbon Black Catalyst, by V Kargin.
RUSSIAN, Dept. High Molecular Compounds. U.S.S.R.
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V KARGIN

Sci -
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THE ROLE OF PHASE R TRANSFORMATIONS IN THE POLYMERIZATION OF MONOMERS IN THE SOLID STATE, BY V.A. KARGIN, V. A. KABANOV, 4 PP.

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CB

SCI - PHYS CHEM

SEP 62 209,628

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Kargin, V. A., Kabanov, V. A., and Zubov, V. P.
THE FORMATION OF ISOTACTIC POLYMETHYL-METHACRYLATE DURING PHOTOPOLYMERIZATION IN THE SYSTEM: METHYL METHACRYLATE-ZINC CHLORIDE. [1961] [7]p. 8 refs.
Order from OTS or SLA $1.10 62-13837

Trans. of Vysokomolekulyarnye Soedineniya (USSR) 1960, v. 2 [no. 5] p. 756-769.

DESCRIPTORS: *Methyl radicals, *Polymers, *Zinc compounds, *Chlorides, Phase transitions, Microstructure, Molecular structure, Polymerization.

It has been shown that an isotactic polymer is produced in the radical-induced polymerization of methyl methacrylate at room temperature in the presence of zinc chloride dissolved in the monomer. The effect of the conformation of the reactant molecules in the transitional state on formation of the microstructure (Chemistry--Organic, TT, v. 7, no. 10) (over)

62-13837

I. Kargin, V. A.
II. Kabanov, V. A.
III. Zubov, V. P.
IV. Translations, New York

208285

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Some Properties of Starch-Methyl Methyl Methacrylate Graft Copolymers, by V. A. Kargin, N. A. Plate, E. P. Rebinder.

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ATS-52M-3R

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Investigation of the Structure of Isotactic Polyacrylic Acid and Its Salts, by V. A. Kargin, et al.

RUSSIAN, per, Vysokomolekulyarnyye Soyedineniya, Vol III, No 1, 1961, 139-143.

MLL M. 3376

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Sci - Chem

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Helical and Ribbon Structures of Polyethylene, by M. B. Konstantinopol'skaya, by Z. Ya. Berestneva, V. A. Kargin, 5 pp.

RUSSIAN, per, Kolloidnyi Zhur, Vol XXV, No 2, Mar, Apr 1963, pp 174-177.

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Kargin, V. A., Gorina, A. A., and Koretskaya, T. A.
AN ELECTRON-MICROSCOPIC STUDY OF THE MECHANISM OF THE SINTERING OF POLYTETRAFLUOROETHYLENE (FTOROPLAST-4). [1961] 7p.
Order from ATS $10.40 ATS-74N53R

Trans. of Vysokomolekulyarnye Soedineniya (USSR) 1959, v. 1, no. 8, p. 1143-1147.

DESCRIPTORS: *Ethylenes, *Fluorides, Polymers, Sintering, Optical analysis, *Electron microscopy.

(Chemistry--Organic, TT, v. 6, no. 8)

61-25333

I. Title: Ftoroplast-4
I. Kargin, V. A.
II. Gorina, A. A.
III. Koretskaya, T. A.
IV. ATS-74N53R
V. Associated Technical Services, Inc., East Orange, N. J.

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THE INFLUENCE OF MOLECULAR WEIGHT ON TEMPERATURES OF POLYVINYL-CHLORIDE TRANSITIONS. [1963] 6p 7refs
Order from OTS, SLA, or ETC $1.10 TT-63-20518

Trans. of [Akademiya Nauk SSSR. Doklady] 1950, v. 72, no. 4, p. 725-728.

DESCRIPTORS: *Polyvinyl chloride, Temperature, Molecular weight, Phase studies.

(Materials--Plastics, TT, v. 11, no. 2)

TT-63-20518

I. Kargin, V. A.
II. Malinskii, U. M.

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MECHANICAL-CHEMICAL POLYMERIZATION OF METHACRYLAMIDE IN THE SOLID STATE, BY V. A. KARGIN, N. A. PLATE, 4 PP.

RUSSIAN, PER, DOK AK NAUK SSSR, VOL CXLII, NO 6, 1962, PP 1312-1315.

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Synthesis and Mechanical Properties of Isotactic Polystyrene, by V. A. Kargin, V. A. Kabanov, I. Yu. Morchenko, 11 pp.

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Investigation of the Anisotropy of Electrical Conductivity of Polymeric Electrolytes, by V. A. Kargin, S. Ya. Mirlina, Yu. F. Zagornaya, 13 pp.

RUSSIAN, per, Vysokomol Soedin, Vol I, No 2, 1959, pp 191-200.

PP

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The Heterogeneous Polymerization of Sodium Acrylate in the Presence of Other Salts, by V. A. Kargin, V. A. Kabanov, G. P. Andryanova, 9 pp.

RUSSIAN, per, Vysokomol Soedin, Vol I, No 2, 1959, pp 301-307.

PP

Sci - Chem

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Kargin, V. A., Sogolova, T. I., and Pavlichenko, N. P.
RELAXATION EFFECTS IN CRYSTALLINE POLYOLEFINS. [1963] 5p. 8 refs.
Order from OTS or SLA $1.10 63-14311

Trans. of Vysokomolekulyarnye Soedineniya (USSR) 1962, v. 4 [no. 5] p. 738-742.

DESCRIPTORS: *Polymers, *Ethylenes, *Propenes, *Relaxation time, Crystallization, Transition temperature, *Phase studies, Polyethylene plastics.

The relaxation properties of crystalline polyolefins were investigated over a wide range of temperatures under conditions of sinusoidal force action of constant amplitude. Under such conditions the crystalline polymers were found to possess a broad relaxation spectrum over the entire interval from T_g to T_F. The importance of determining the character of the
(Chemistry--Organic, TT, v. 10, no. 3) (over)

63-14311

I. Kargin, V. A.
II. Sogolova, T. I.
III. Pavlichenko, N. P.

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(NY-5904

The Semiconductor Properties of Polymer Materials, by V. A. Kargin, A. V. Topchiyev, B. A. Krentsel, L. S. Polak, B. E. Davydov; 19 pp.

RUSSIAN, per, Zhur Vses Khim Obshch imeni XX D. I. Mendeleyeva, Vol V, No 5, Oct 1960, pp 507-514.

JPRS 9293

156 653

Sci - Chem
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Some Properties of Block Copolymers of an Epoxide Resin and Butadienne Nitrile Rubber, by V. A. Kargin, N. A. Plate, A. S. Dobrymina.

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LSB-105

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Polymerization in Systems Obtained by the Action of Molecular Beams, by V. A. Kargin,

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ATS RJ-2124

Sci - Chem

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Investigating the Capacity of Wetting a Solid Surface with Polymers, by V. A. Kargin, M. B. Konstantinopol'skaya, Z. Ya. Berestneva, 8 pp.

RUSSIAN, per, Vysokomolekulyarnye Soyedineniya, Vol I, No 7, 1959, pp 1074-1076. 9670069

ATIC MCL-906/1

Sci - Chem

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350057-5

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The Heterogeneous Polymerization of Sodium Acrylate in the Presence of Other Salts, by V. A. Kargin, V. A. Kabanov, G. P. Andrianova, 15 pp.

RUSSIAN, per, Vysokomolekularnye Soedinenya, Vol I, No 2, 1959, pp 301-307. 9670224

ATIC MCL-8491

Sci - Chem

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APPROVED FOR RELEASE: Wednesday, July 10, 2002 CIA-RDP91-00772R000201350057-5

Preparation and Investigation of the Properties of Graft Copolymers Based on Starch and Styrene, by V. A. Kargin,

RUSSIAN, per, Vysokomol Soedineniya, Vol [illegible], No [illegible], 1959, pp 114-122.

ATS RJ-2127

Sci - Chem

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Formation of Graft Polymers by the Ozonation of Cellulose, by V. A. Kargin, et al. USCL

RUSSIAN, per, Vysokomolekulyarnye Soyedineniya, Vol I, No 1, 1959, pp 149-151.

OTS 61-25713
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A75.8J.3105
(7p. 6d.)

Sci - Chem

May 60

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